COMPUTERS for Law Enforcement

IMPORTANCE

- DEPARTMENT WITH NO COMPUTER
 - 1. No Access to Internet (Lost Information)
 - 2. Limited Sharing of Information
 - 3. Still Doing Paper Reports
 - 4. WILL BE LEFT OUT OF 1033
 PROGRAM IN FUTURE

IMPORTANCE

- DEPARTMENTS WITH COMPUTER
 - 1. Upgrade System
 - 2. Expand System
 - 3. Link or Connect System

AVAILABLE EQUIPMENT

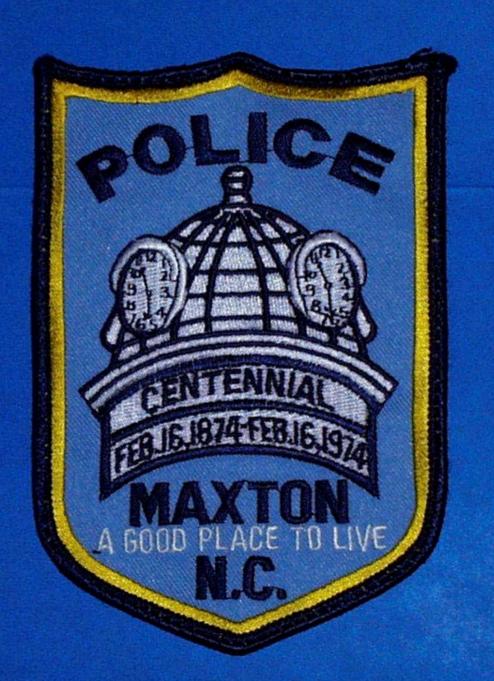
- CPUs
 - 1. 60-133 MHz (large quantities)
 - 2. 150-200 MHz (large quantity)
 - 3. 200-450 MHz (available)
 - 4. 450-1000 MHz (limited)

AVAILABLE EQUIPMENT

- SOFT WARE.
- PARTS.
- SERVERS.
- MONITORS.
- ETC....

WHAT CAN BE ACCOMPLISHED

MAXTON, NC PROJECT



















Lessons Learned

- DISA Program cuts cost of system by at least 50%.
- Departments need technical support on staff or available.
- DISA equipment not always as listed, call before submitting request.

Results Continued

- Cost to PD less than \$1,000.
- All reports can now be filed electronically.
- Magistrates Office at PD linked to County Offices.
- Room for expansion.

End Results

- 9 workstations delivered and installed.
- 1 spare and 1 for PIN terminal delivered.
- File server built and installed.
- All stations linked to server and share common Laser Jet Printer. 2 individual printers.
- 2 workstations for patrol officer.

OTHER PROJECT

- •Polk Co., North Carolina
- Missouri Dept. of Public Safety
- •Ohio Co., West Virginia

POLK COUNTY

- Polk Co., NC
- Expanded system
- Added 9 complete units to present system

Missouri Dept. of Public Safety

- Approximately 200 units
- Software to be installed
- To be distributed to Law Enforcement Agencies for electronic reporting of statistics
- In progress

Ohio Co., West Virginia

- NO Computers in Department.
- Goal build complete network system using as many assets from DISA as possible.
- Status in progress.

ASSISTANCE

CALL

